

ABSTRACT OF THE DISCLOSURE

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Method of creasing a packaging laminate manufactured from cellulose fibers, which packaging laminate has a bulk promoting layer comprising a network structure of cellulose fibers, and on at least one side of the bulk promoting layer at least one side layer. The side layer and bulk promoting layer are directly or indirectly joined to each other over essentially their entire surfaces facing each other. In the method, a creasing device is pressed down in a first side of the laminate for the formation of a crease line while, on the other side of the laminate, which is opposite to the first side, a holding-on tool is used, which tool is essentially planar in an area corresponding to the location of the creasing device. The invention also provides a packaging laminate provided with a crease line, and packaging which has been formed by the folding of such a packaging laminate.
